

GIT/GITHUB VOCABULARY

- **Git** – A version control program that saves the state of your project's files and folders; it takes a snapshot of what all your files look like at that moment and stores a reference to that snapshot.
- **Repository** – A central location in which data—typically project-related—is stored and managed
- **Clone** – To download data from the cloud to your local machine (laptop, computer, etc.)
- **Add** – To add files to the stage, in preparation for committing them

GIT/GITHUB VOCABULARY (CONTINUED)

- **Stage** – The location where you put files that you want to commit
- **Commit** – To save a version of your project to Git
- **Push** – To send commits from your computer to GitHub
- **Pull** – To receive commits from GitHub on your computer

GIT COMMANDS

Command	Description
<code>git init</code>	Create new repository
<code>git status</code>	See the status of files in your repo
<code>git log</code>	Look at a list of commits
<code>git add</code>	Add files to the stage for committing
<code>git commit</code>	Create a snapshot of your project
<code>git push</code>	Push updates to GitHub
<code>git pull</code>	Pull updates from GitHub